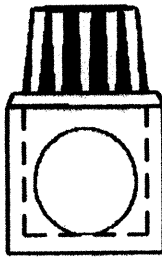
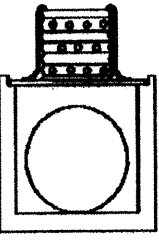

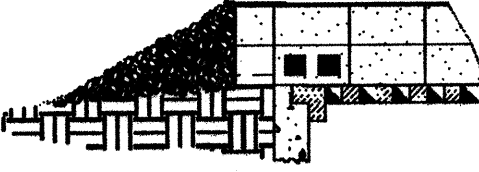



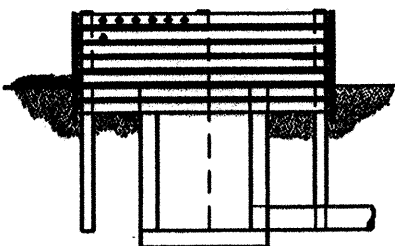
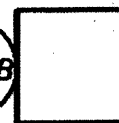
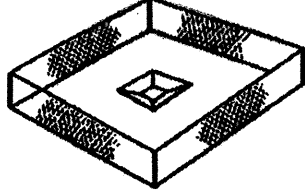



CODE	PRACTICE STD : SPC's : SECTION	DETAIL	DESCRIPTION
Sd2-T	INLET SEDIMENT TRAP CONSTRUCTION DETAIL D20 SPECIFICATIONS SECTION 163	 OR 	A SEDIMENT BARRIER USED AROUND A DROP INLET OR CATCH BASIN TO PREVENT SILT FROM ENTERING THE PIPE SYSTEM. SHALL NOT APPLY TO INLETS RECEIVING CONCENTRATED FLOWS.
		LINE CODE 	
Sd2-Bg	BLOCK & GRAVEL DROP INLET PROTECTION CONSTRUCTION DETAIL D42 SPECIFICATIONS SECTION 163		USED FOR INLET PROTECTION WHERE HEAVY FLOWS ARE EXPECTED AND WHERE OVERFLOW CAPACITY IS NECESSARY TO PREVENT EXCESSIVE PONDING AROUND THE STRUCTURE
		LINE CODE 	
Sd2-G	GRAVEL DROP INLET PROTECTION CONSTRUCTION DETAIL D42 SPECIFICATIONS SECTION 163		USED FOR INLET PROTECTION WHERE HEAVY CONCENTRATED FLOWS ARE EXPECTED. STONE AND GRAVEL ARE USED TO TRAP SEDIMENT. THE SLOPE TOWARD THE INLET SHALL BE NO MORE THAN 3:1.
		LINE CODE 	
Sd2-B	BAFFLE BOX INLET SEDIMENT TRAP CONSTRUCTION DETAIL D40 SPECIFICATIONS SECTION 163		USED FOR INLETS RECEIVING RUNOFF WITH A HIGHER VOLUME OR VELOCITY.
		LINE CODE 	
Sd2-F	FILTER FABRIC w/ SUPPORTING FRAME CONSTRUCTION DETAIL D24b SPECIFICATIONS SECTION 163		TYPE C SILT FENCE WITH SUPPORTING FRAME CAN BE USED AS AN ALTERNATE TO INLET SEDIMENT TRAP FOR AREAS WITH SLOPES $\leq 5:1$
		LINE CODE 	

		PRACTICE STD : SPC's : SECTION		DETAIL	5 7 8 DESCRIPTION
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				4-9-03	DATE	DEPARTMENT OF TRANSPORTATION STATE OF GEORGIA	
				GEN. REV.	REVISION	UNIFORM CODE SYSTEM FOR SOIL EROSION AND SEDIMENT CONTROL TEMPORARY ITEMS	
						NO SCALE	NOVEMBER 2002
						D:\NP\ot\Temp\000\AD 37d.ort Resources\GIS\37d.tbl SOURCE: F:\GIS\37d	
						D-37D	